

Title (en)  
NOVEL 3,5-DISUBSTITUED-3H-IMIDAZO[4,5-B]PYRIDINE AND 3,5- DISUBSTITUED -3H-[1,2,3]TRIAZOLO[4,5-B]PYRIDINE COMPOUNDS AS MODULATORS OF C-MET PROTEIN KINASES

Title (de)  
NEUE 3,5-DISUBSTITUIERTE 3H-IMIDAZO [4,5-B]PYRIDIN- UND 3,5- DISUBSTITUIERTE 3H- [1,2,3]TRIAZOLO [4,5-B] PYRIDINVERBINDUNGEN ALS MODULATOREN VON C-MET PROTEIN KINASE.

Title (fr)  
NOUVEAUX COMPOSÉS DE 3H-IMIDAZO[4,5-B]PYRIDINE, 3,5-DISUBSTITUÉS ET 3H-[1,2,3]TRIAZOLO[4,5-B] PYRIDINE, 3,5- DISUBSTITUÉS UTILISÉS COMME MODULATEURS DES PROTÉINES KINASES C-MET

Publication  
**EP 2831073 B1 20201209 (EN)**

Application  
**EP 13716061 A 20130227**

Priority  
• IN 1262CH2012 A 20120330  
• IB 2013051577 W 20130227

Abstract (en)  
[origin: WO2013144737A2] The present invention provides compounds useful as C-met protein kinase modulators, methods of preparing them, pharmaceutical compositions containing them and methods of treatment, prevention and/or amelioration of C-met kinase mediated diseases or disorders with them.

IPC 8 full level  
**A61K 31/437** (2006.01); **A61K 31/4709** (2006.01); **A61P 35/00** (2006.01); **C07D 471/04** (2006.01)

CPC (source: CN EP KR US)  
**A61K 31/437** (2013.01 - EP KR US); **A61K 31/4709** (2013.01 - EP KR US); **A61K 45/06** (2013.01 - US); **A61P 1/16** (2017.12 - EP); **A61P 13/12** (2017.12 - EP); **A61P 29/00** (2017.12 - EP); **A61P 35/00** (2017.12 - EP KR); **A61P 35/02** (2017.12 - EP); **A61P 37/02** (2017.12 - EP); **A61P 43/00** (2017.12 - EP); **C07D 471/04** (2013.01 - CN EP KR US)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2013144737 A2 20131003; WO 2013144737 A3 20131205**; AP 2014007966 A0 20140930; AP 3908 A 20161124; AU 2013239398 A1 20140918; AU 2013239398 B2 20170907; BR 112014024251 A8 20180123; CA 2865719 A1 20131003; CA 2865719 C 20200922; CL 2014002604 A1 20150410; CN 104321322 A 20150128; CN 107082779 A 20170822; CO 7111276 A2 20141110; EA 026412 B1 20170428; EA 201491520 A1 20150331; EP 2831073 A2 20150204; EP 2831073 B1 20201209; ES 2856848 T3 20210928; HK 1204612 A1 20151127; IL 234513 B 20190829; JP 2015511629 A 20150420; JP 6192708 B2 20170906; KR 102164317 B1 20201013; KR 20140144726 A 20141219; KR 20200013111 A 20200205; MX 2014011750 A 20151022; MX 359888 B 20181015; MY 169268 A 20190320; NZ 629499 A 20160527; PH 12014502166 A1 20141210; PH 12014502166 B1 20141210; SG 11201406185W A 20141127; US 11066402 B2 20210720; US 2015057309 A1 20150226; US 2018072721 A1 20180315; US 2021371416 A1 20211202; US 9815831 B2 20171114

DOCDB simple family (application)  
**IB 2013051577 W 20130227**; AP 2014007966 A 20130227; AU 2013239398 A 20130227; BR 112014024251 A 20130227; CA 2865719 A 20130227; CL 2014002604 A 20140929; CN 201380022471 A 20130227; CN 201710062943 A 20130227; CO 14238774 A 20141028; EA 201491520 A 20130227; EP 13716061 A 20130227; ES 13716061 T 20130227; HK 15105126 A 20150529; IL 23451314 A 20140907; JP 2015502481 A 20130227; KR 20147030532 A 20130227; KR 20207002779 A 20130227; MX 2014011750 A 20130227; MY PI2014002712 A 20130227; NZ 62949913 A 20130227; PH 12014502166 A 20140926; SG 11201406185W A 20130227; US 201314389336 A 20130227; US 201715705005 A 20170914; US 202117303494 A 20210530